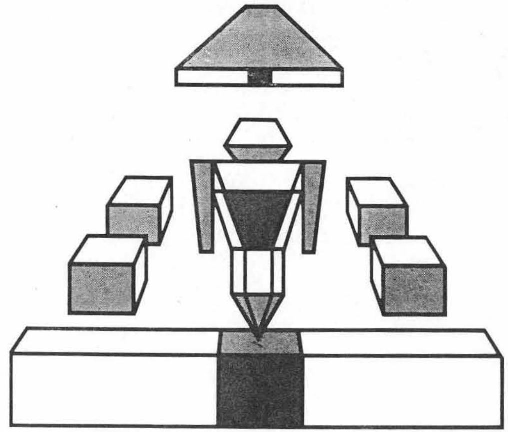
Table of Contents

NOTE

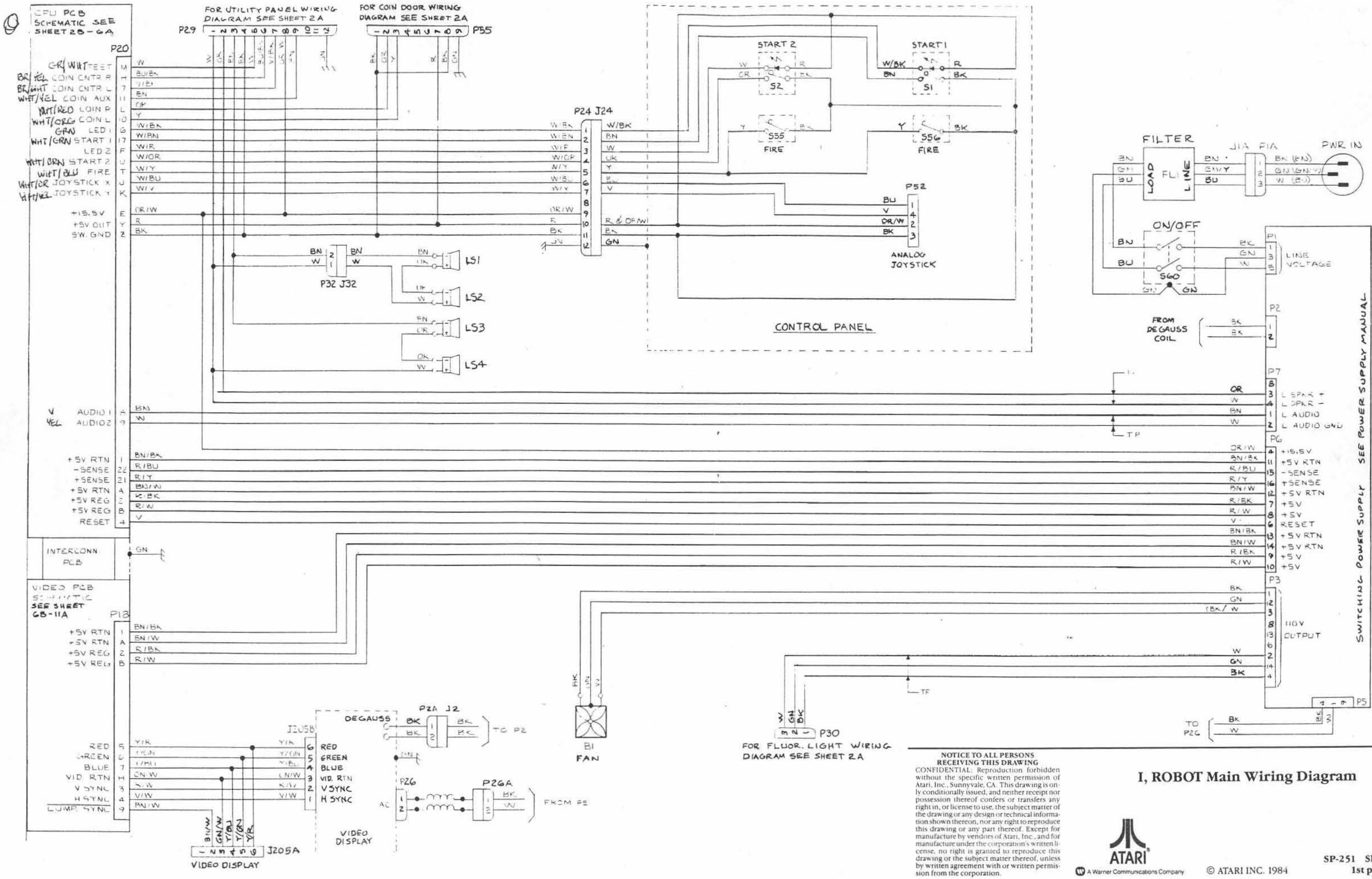
This staple temporarily holds the schematic package together. Remove the staple before using these schematics.

Schematic Package Supplement to I, ROBOT Operators Manual

ATARI®



6N



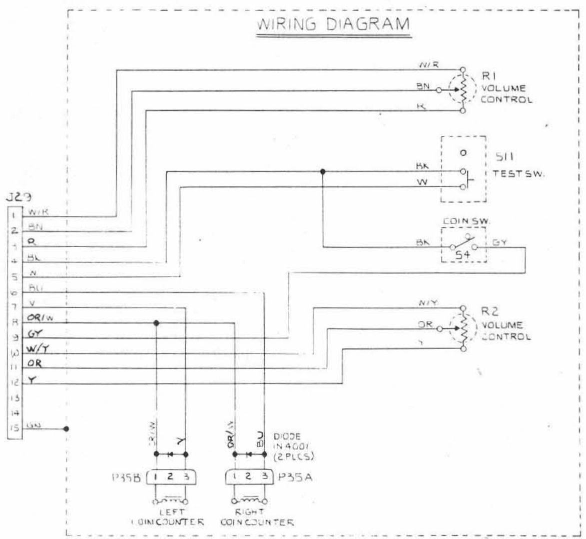
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT Main Wiring Diagram

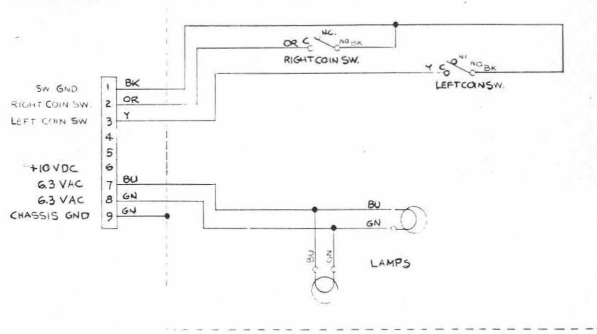
ATARI
A Warner Communications Company

SP-251 Sheet 1B
1st printing

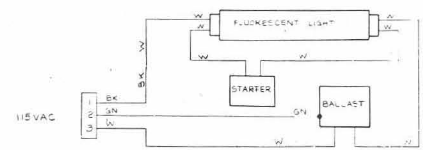
Utility Panel Wiring Diagram



Coin Door Wiring Diagram



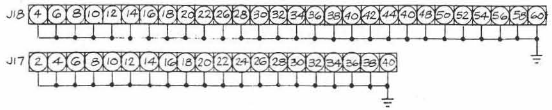
Fluorescent Light Wiring Diagram

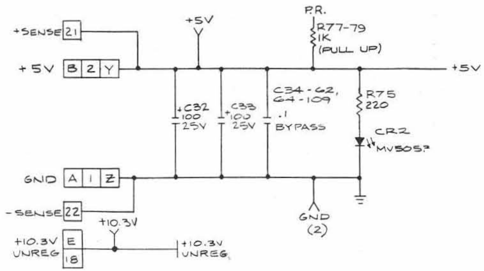


I, ROBOT Game Interfaces

ATARI®
A Warner Communications Company

SP-251 Sheet 2A
1st printing





NOTES:

1. □ = J20 CONNECTOR

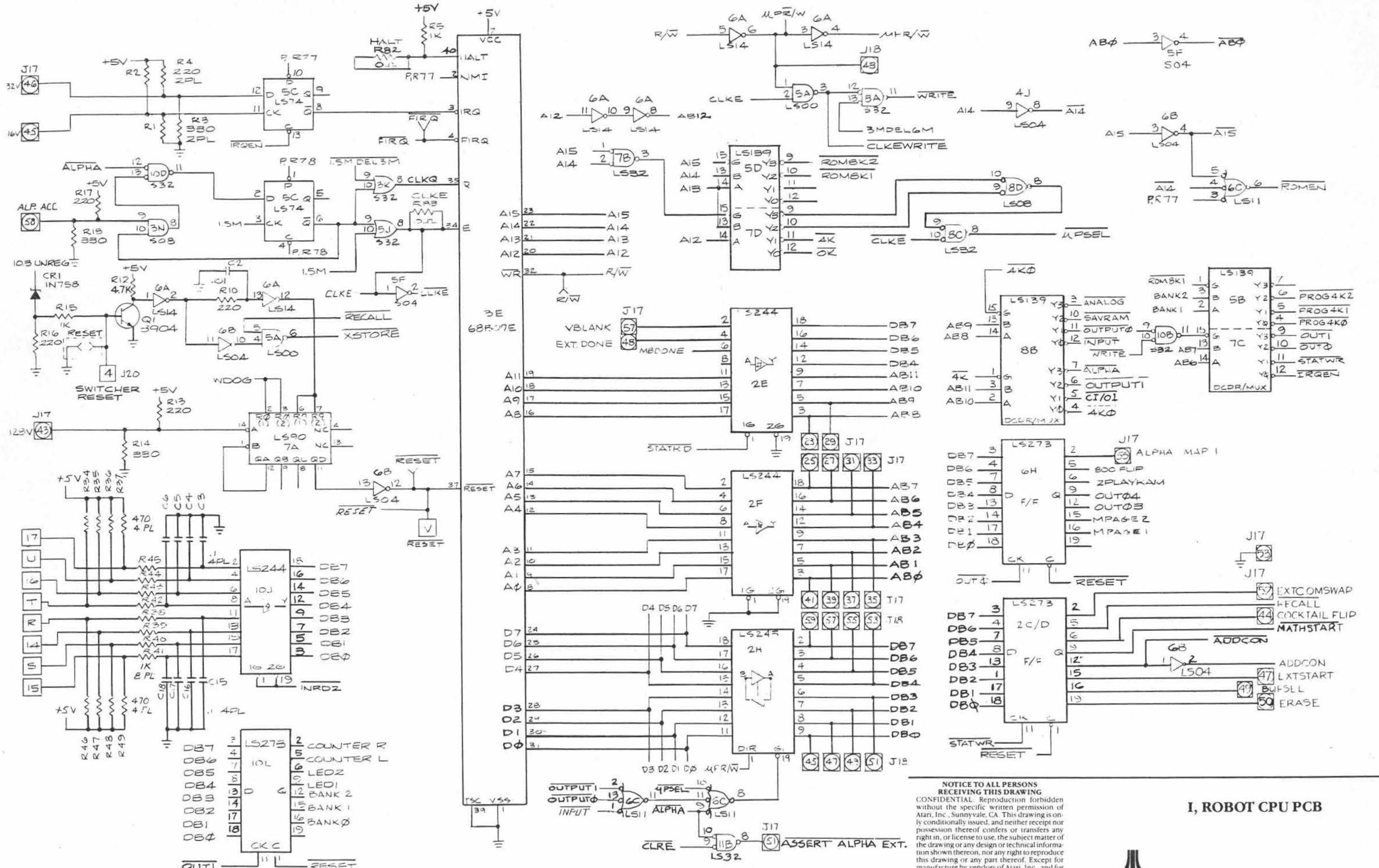
2. ⬚ = J17 & J18 CONNECTOR

3. ○ = TEST CONNECTOR

I, ROBOT CPU PCB

ATARI
A Warner Communications Company

SP-251 Sheet 2B
1st printing



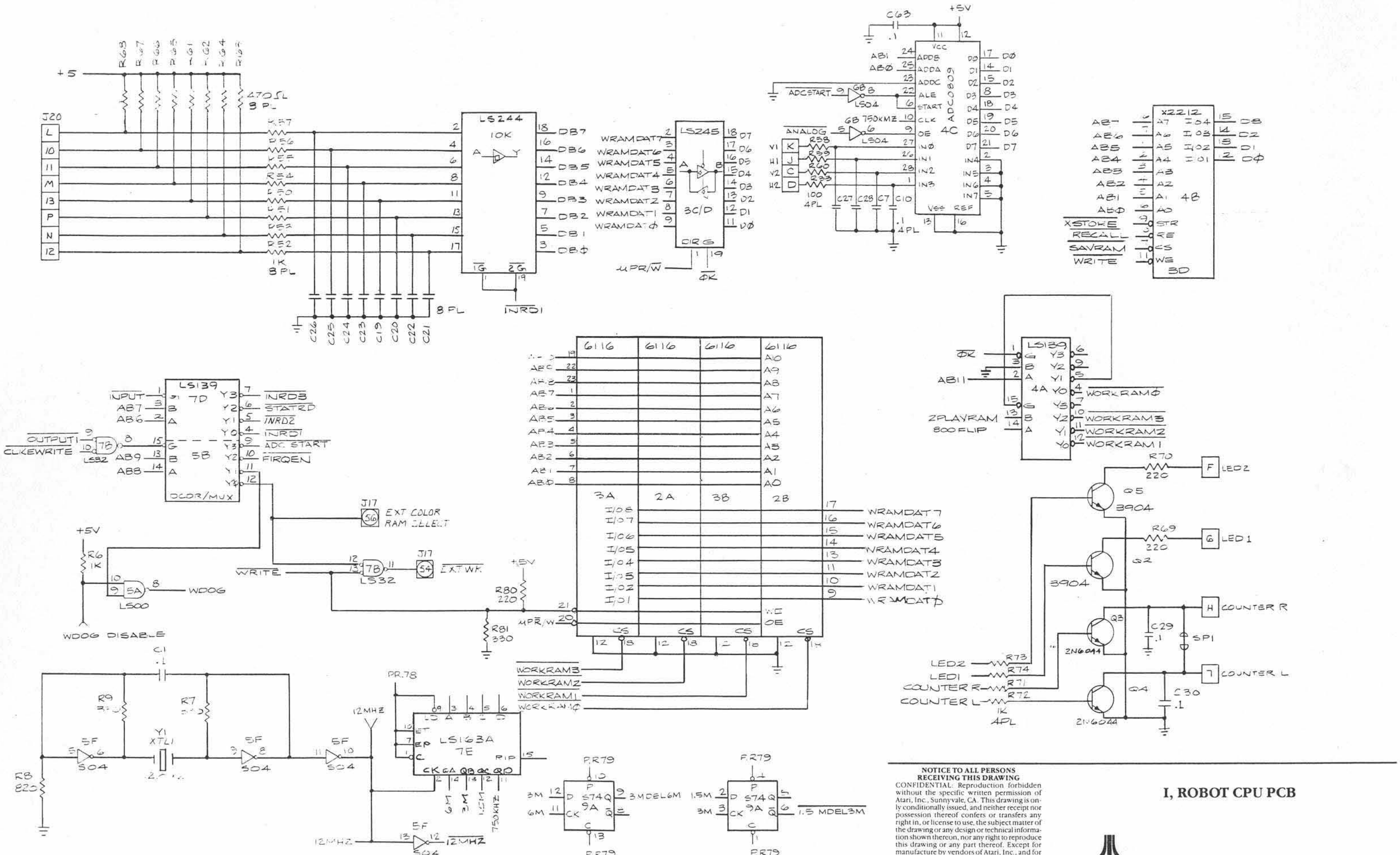
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

CONFIDENTIAL: Reproduction forbidden without the specific written permission of Atari, Inc., Sunnyvale, CA. This drawing is only conditionally issued, and neither receipt nor possession thereof confers or transfers any right in, or license to use, the subject matter of the drawing or any design or technical information shown thereon, nor any right to reproduce this drawing or any part thereof. Except for manufacture by vendors of Atari, Inc., and for manufacture under the corporation's written license, no right is granted to reproduce this drawing or the subject matter thereof, unless by written agreement with or written permission from the corporation.

I, ROBOT CPU PCB

ATARI® A Warner Communications Company

SP-251 Sheet 3A
1st printing

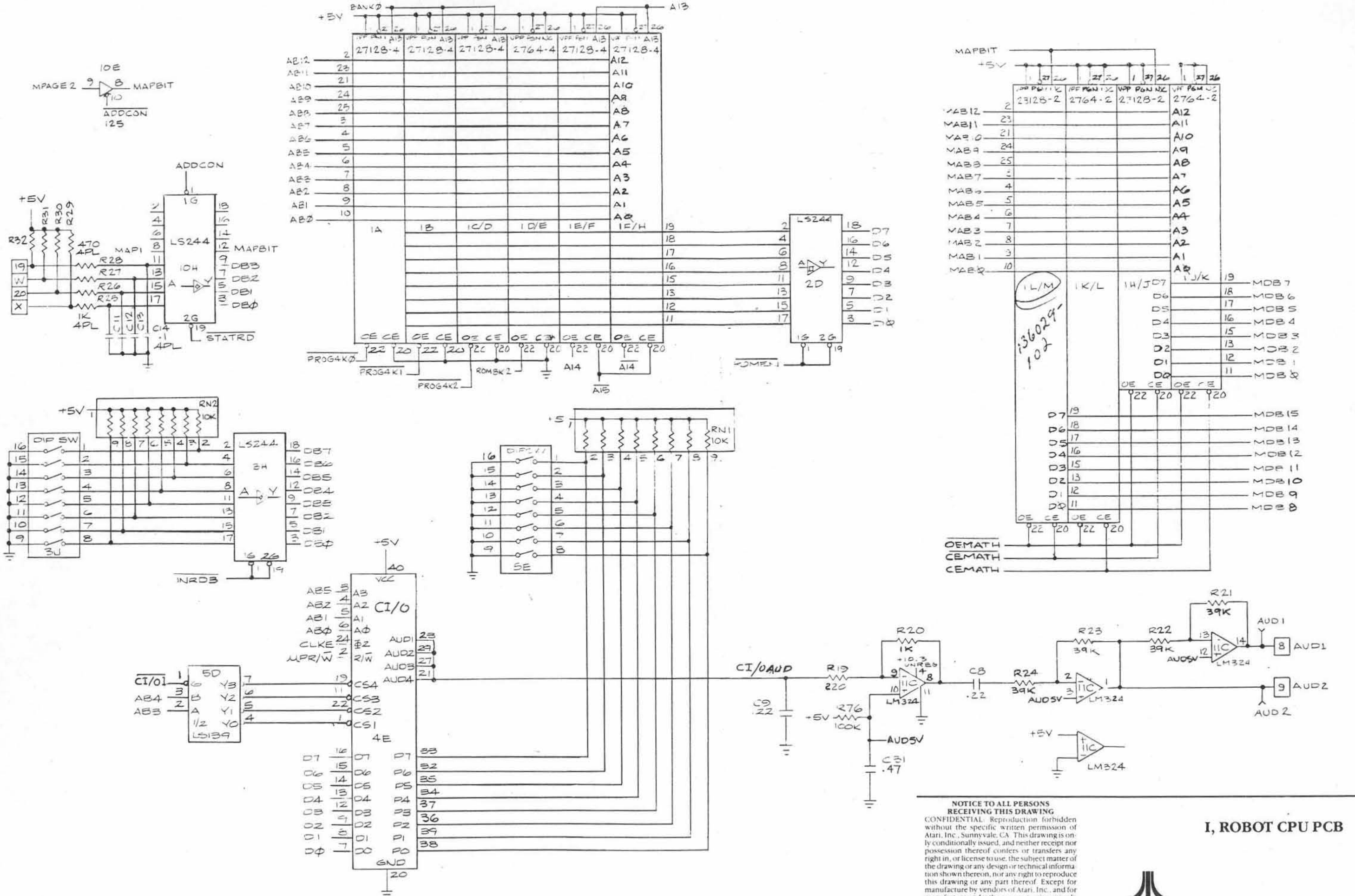


NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT CPU PCB

ATARI
A Warner Communications Company

SP-251 Sheet 3B
1st printing

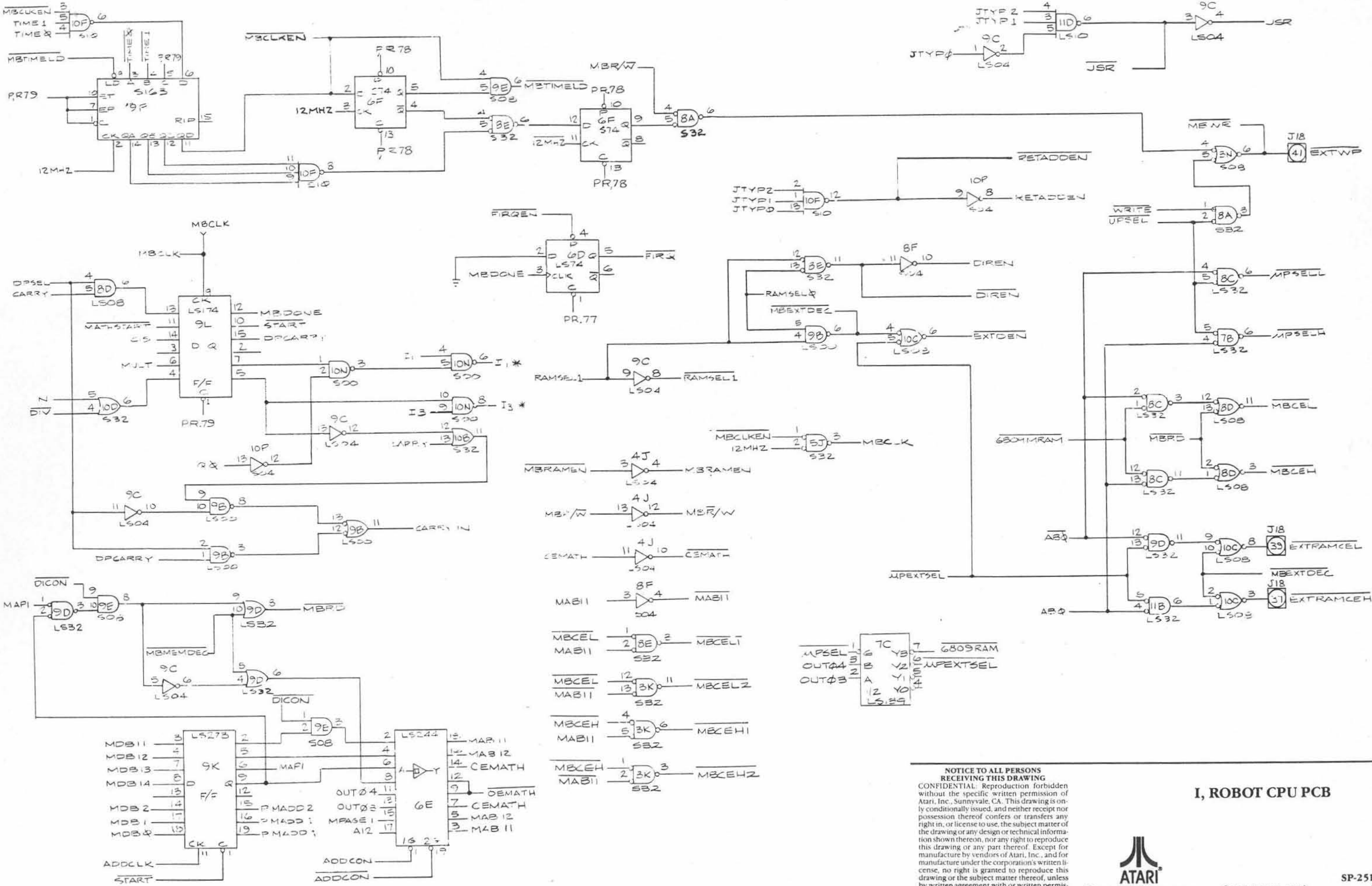


I, ROBOT CPU PCB

ATARI®

A Warner Communications Company

SP-251 Sheet 4A
1st printing

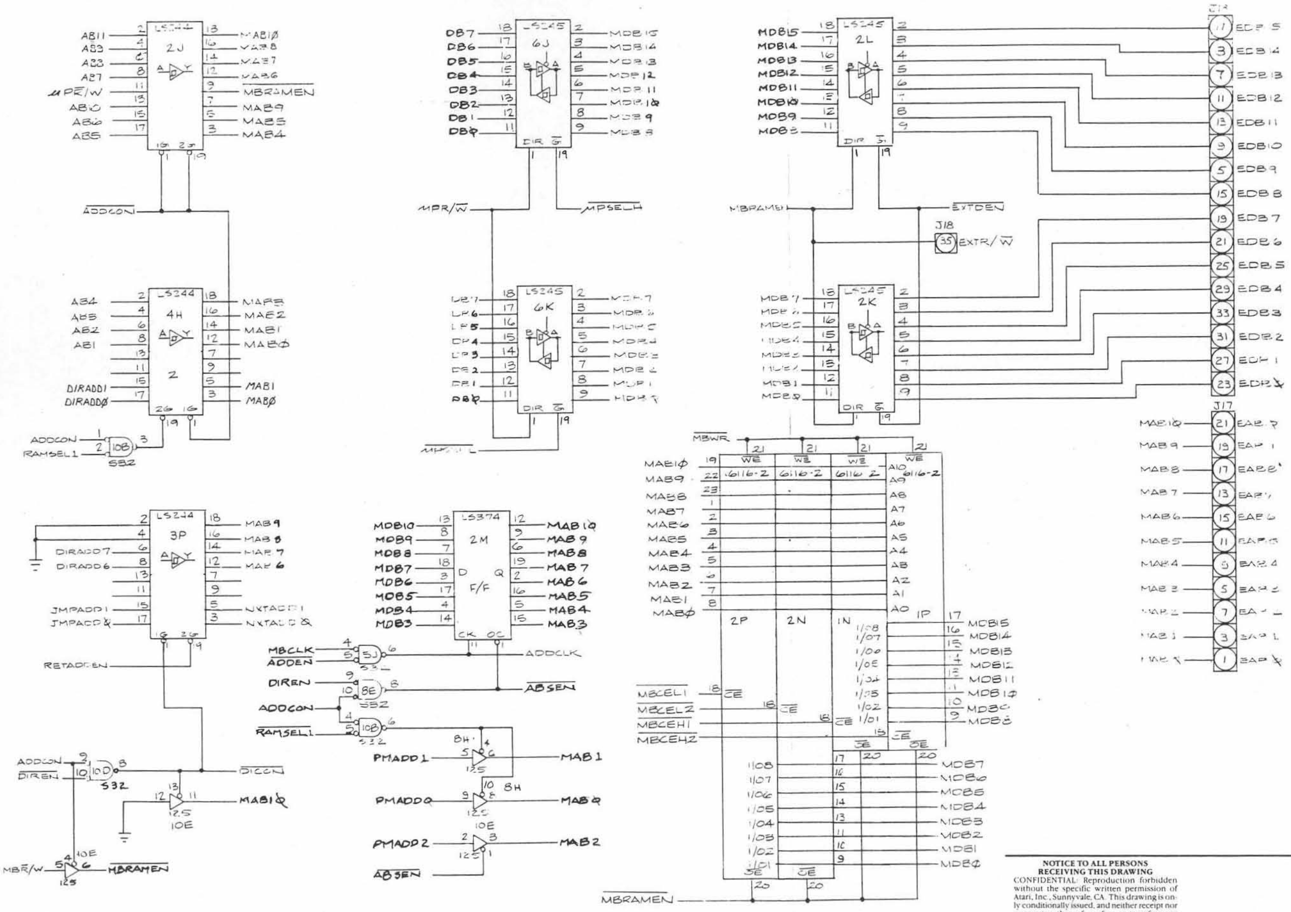


NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT CPU PCB

ATARI®
A Warner Communications Company

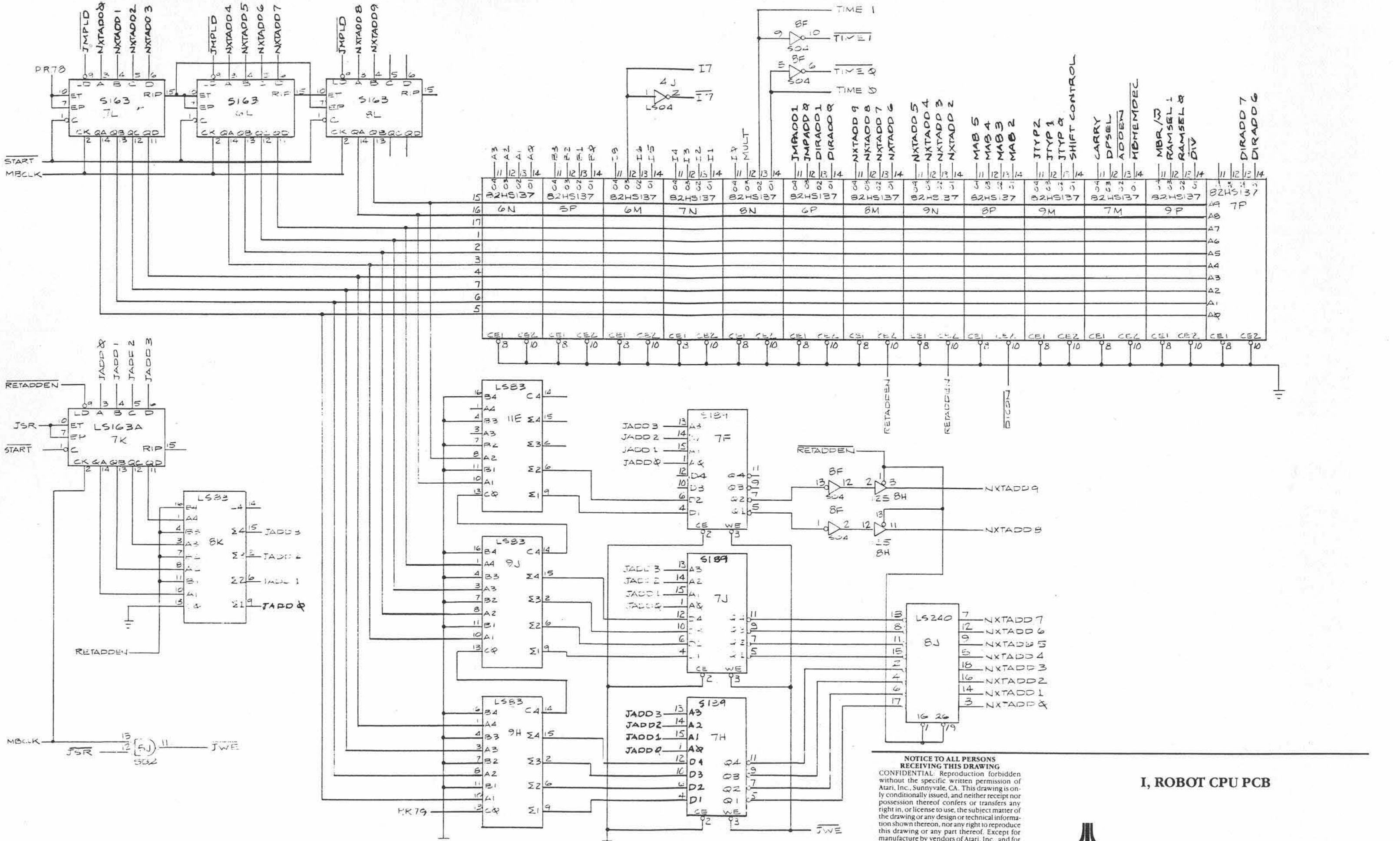
SP-251 Sheet 4B
1st printing



I, ROBOT CPU PCB

ATARI
A Warner Communications Company

SP-251 Sheet 5A
1st printing



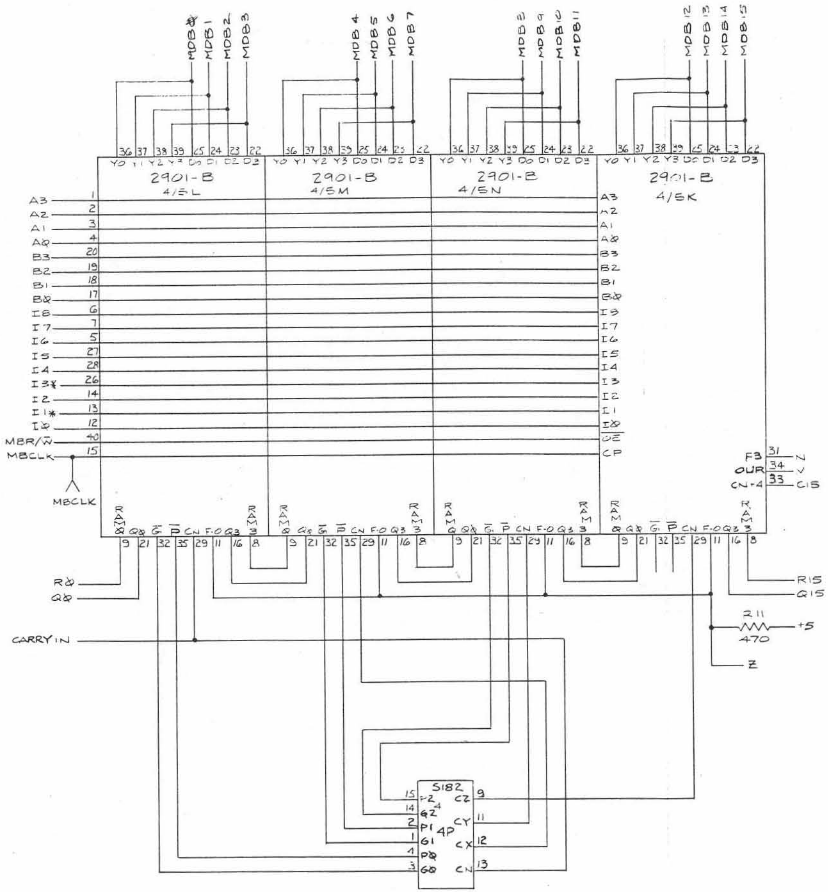
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

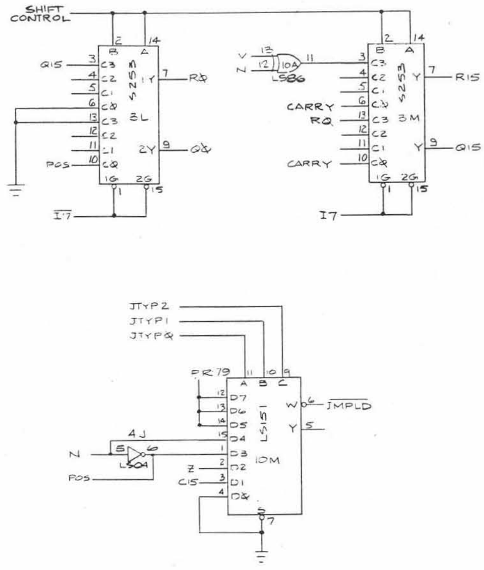
I, ROBOT CPU PCB

ATARI®

A Warner Communications Company

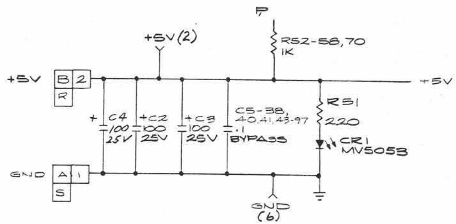
SP-251 Sheet 5B
1st printing





I, ROBOT CPU PCB

ATARI
A Warner Communications Company



DENOTES J17 CONNECTOR

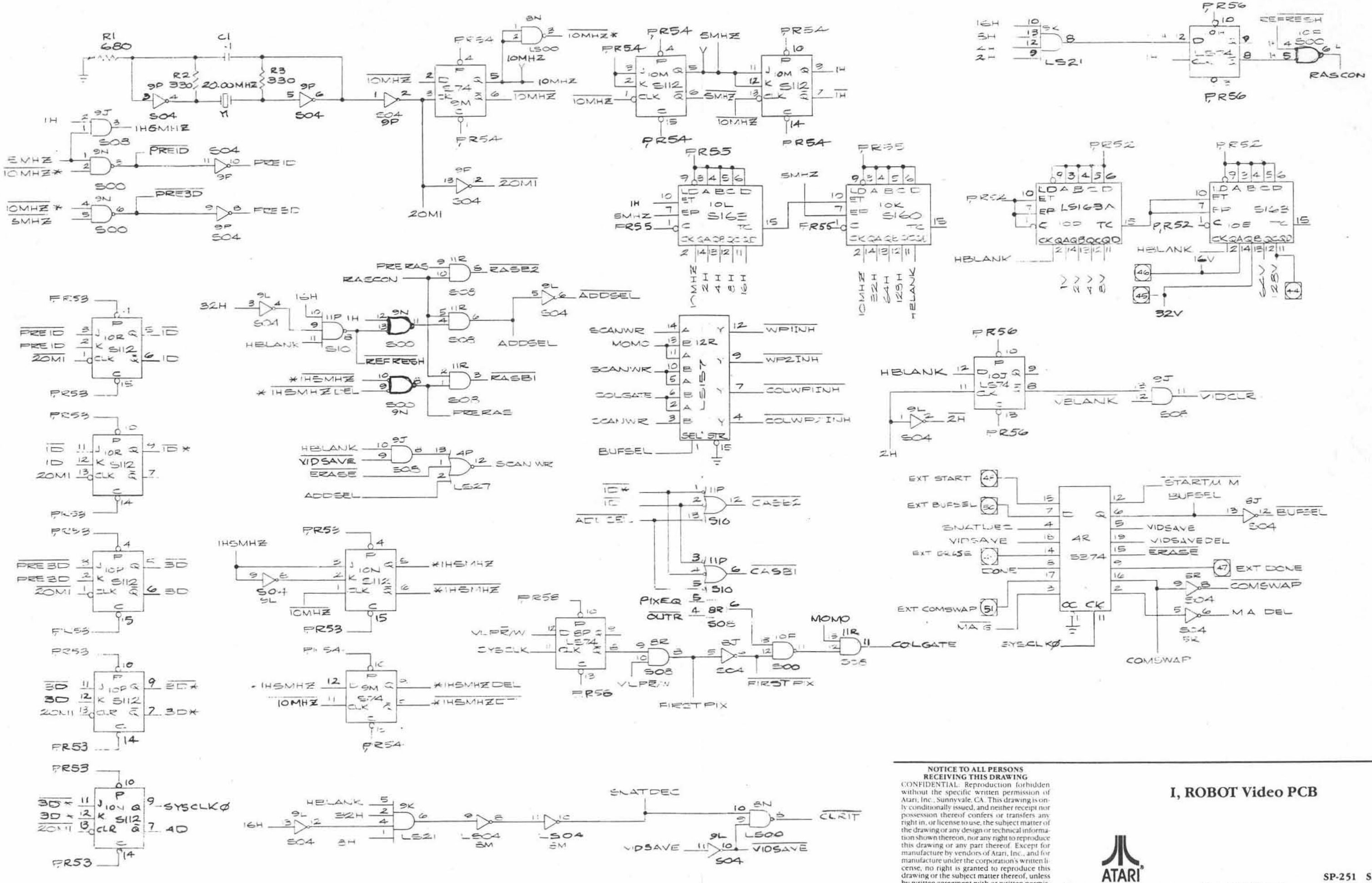
DENOTES J19 CONNECTOR

DENOTES J18 CONNECTOR

I, ROBOT Video PCB

ATARI®
A Warner Communications Company

SP-251 Sheet 6B
1st printing



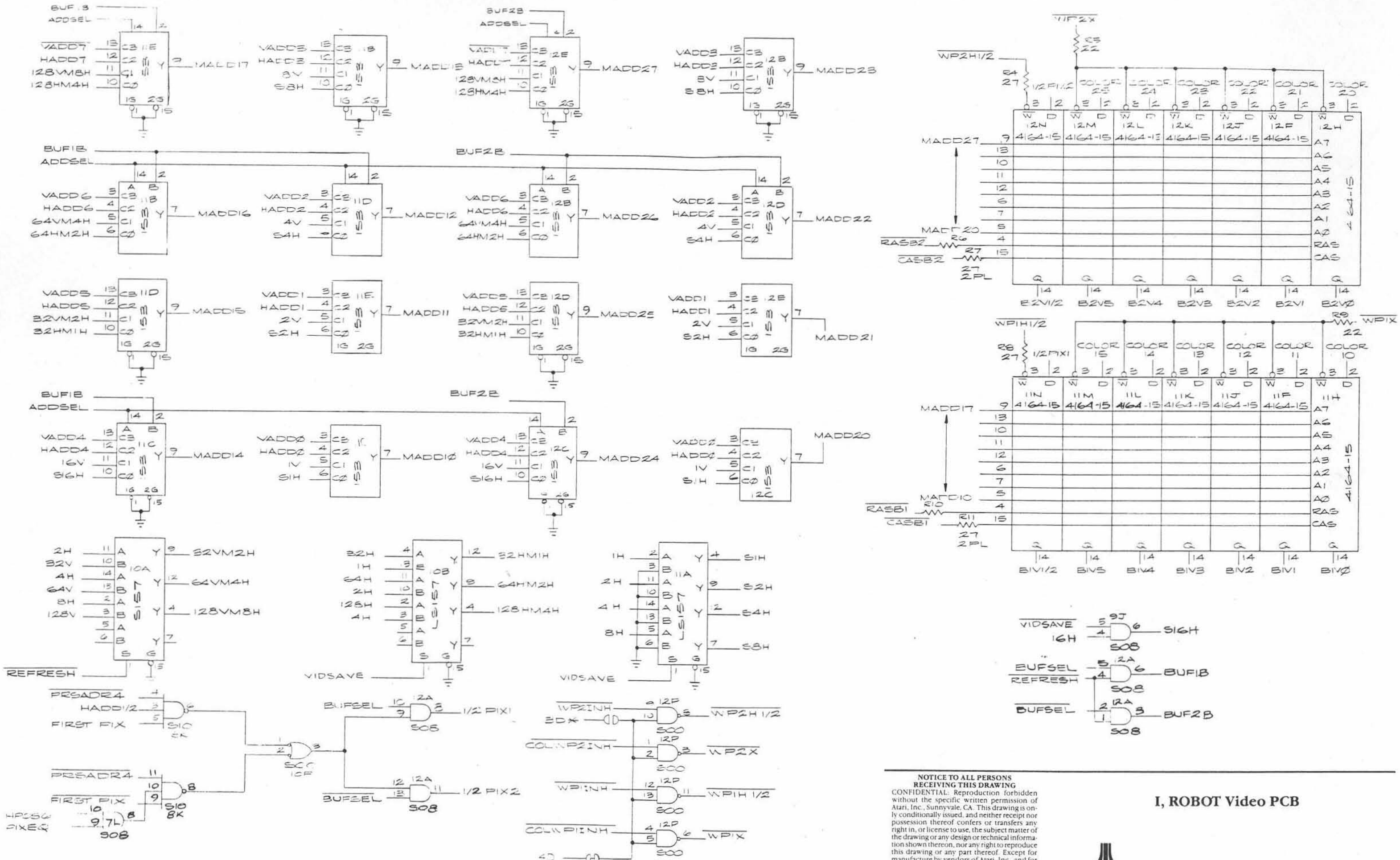
I, ROBOT Video PCB

ATARI®

A Warner Communications Company

SP-251 Sheet 7A

1st printing

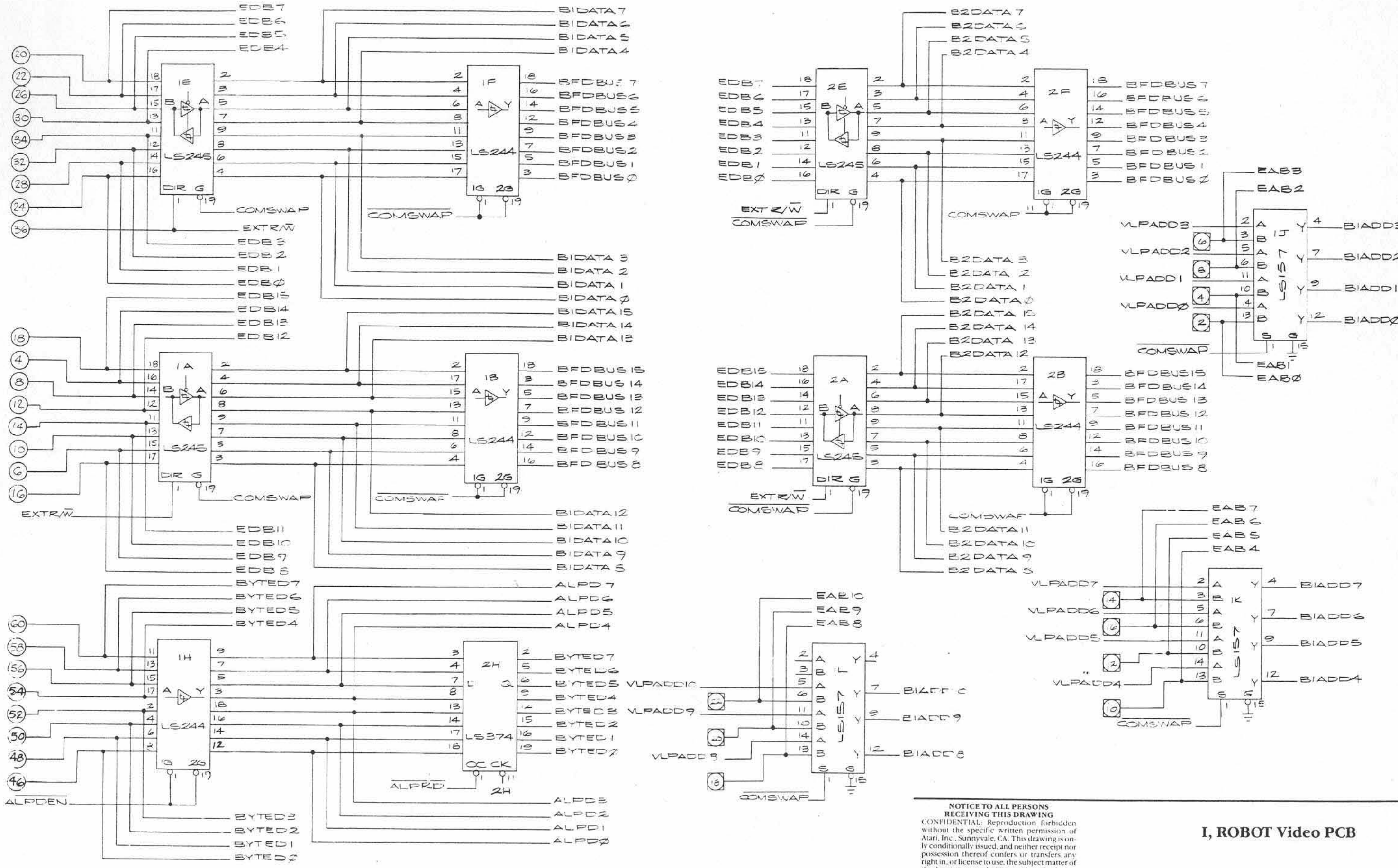


NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT Video PCB

ATARI®
A Warner Communications Company

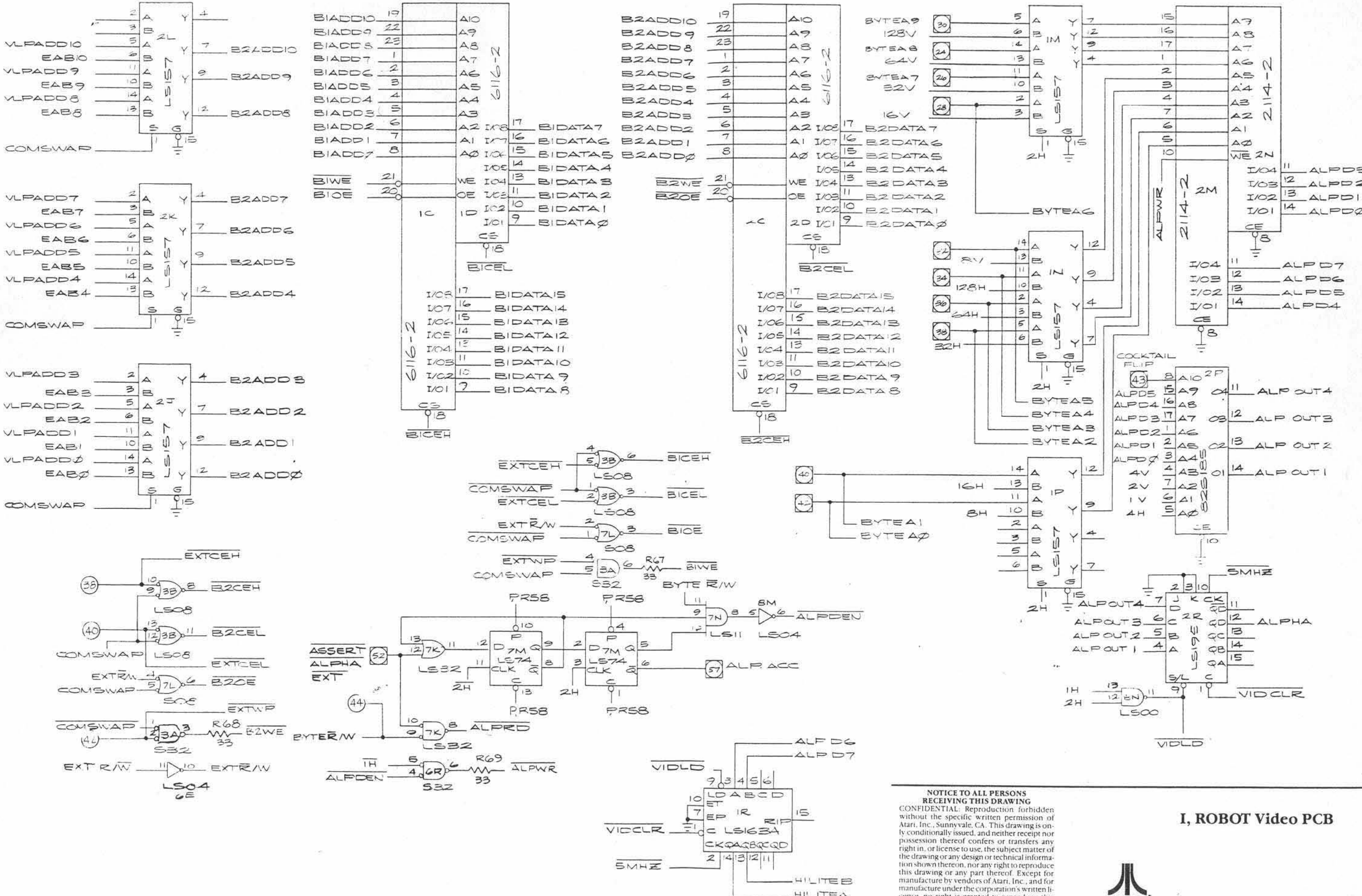
SP-251 Sheet 7B
1st printing



I, ROBOT Video PCB

ATARI
A Warner Communications Company

SP-251 Sheet 8A
1st printing



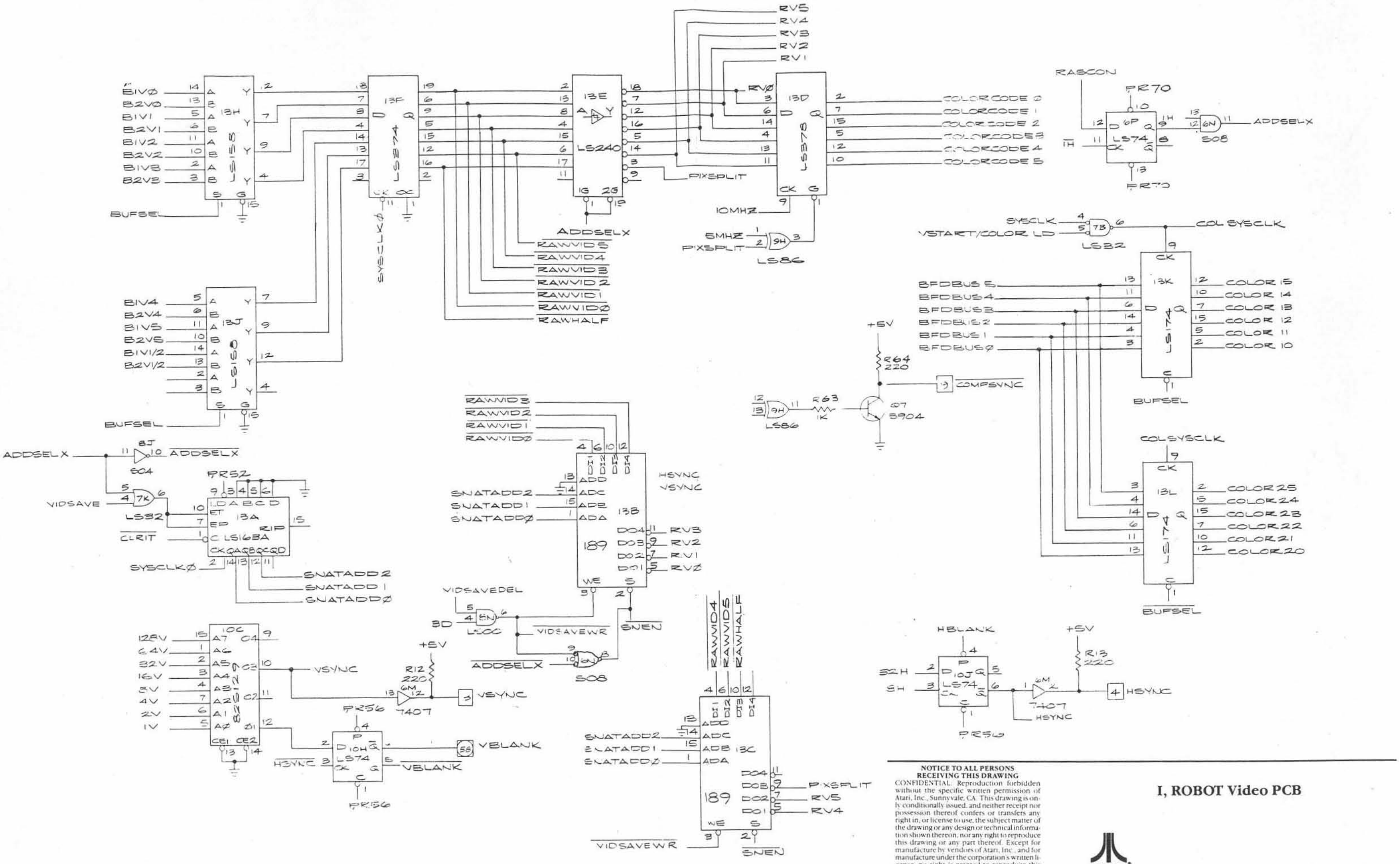
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

CONFIDENTIAL: Reproduction forbidden without the specific written permission of Atari, Inc., Sunnyvale, CA. This drawing is only conditionally issued, and neither receipt nor possession thereof confers or transfers any right in, or license to use, the subject matter of the drawing or any design or technical information shown thereon, nor any right to reproduce this drawing or any part thereof. Except for manufacture by vendors of Atari, Inc., and for manufacture under the corporation's written license, no right is granted to reproduce this drawing or the subject matter thereof, unless by written agreement with or written permission from the corporation.

ATARI® A Warner Communications Company

I, ROBOT Video PCB

SP-251 Sheet 8B
1st printing

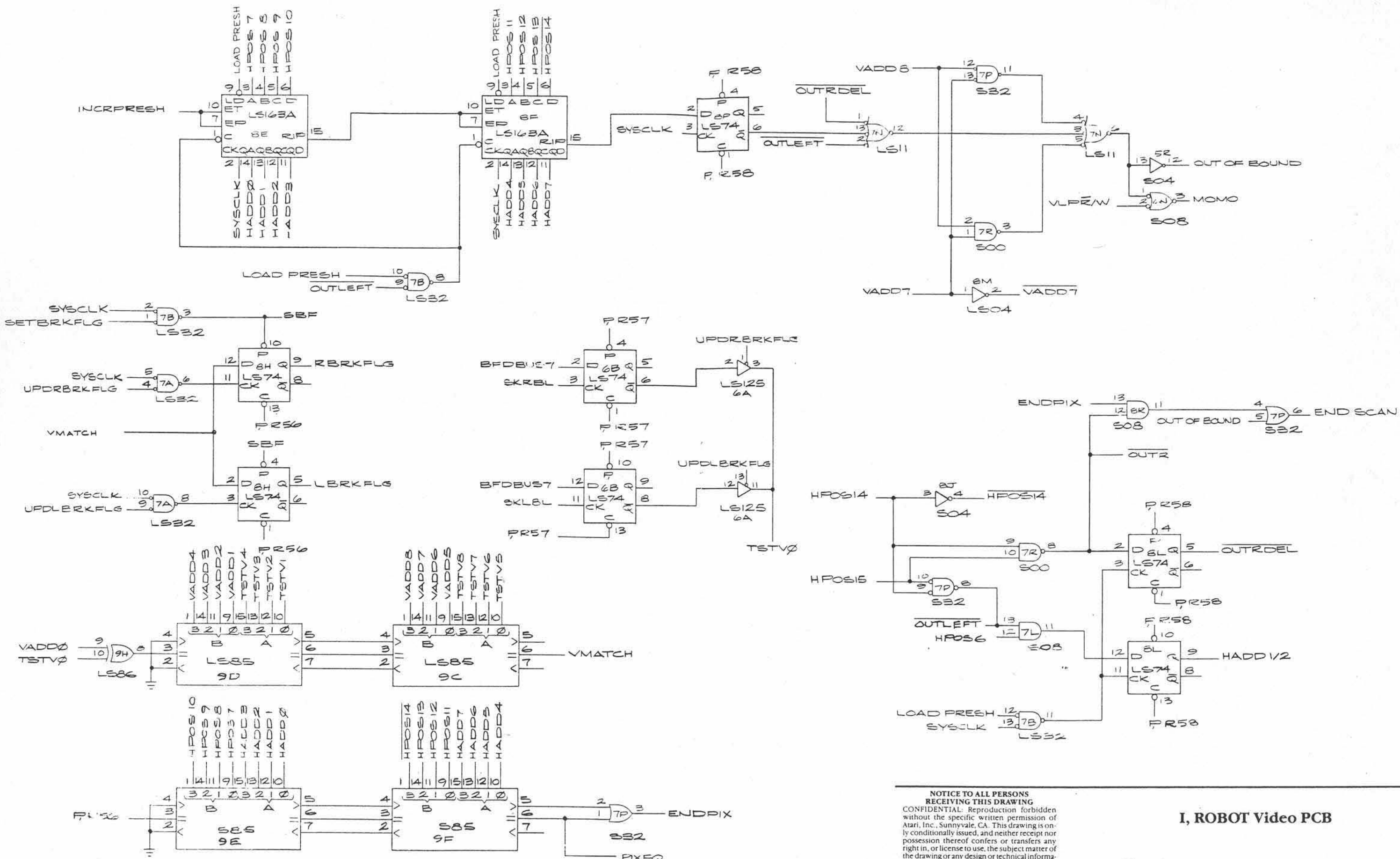


NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT Video PCB

ATARI®
A Warner Communications Company

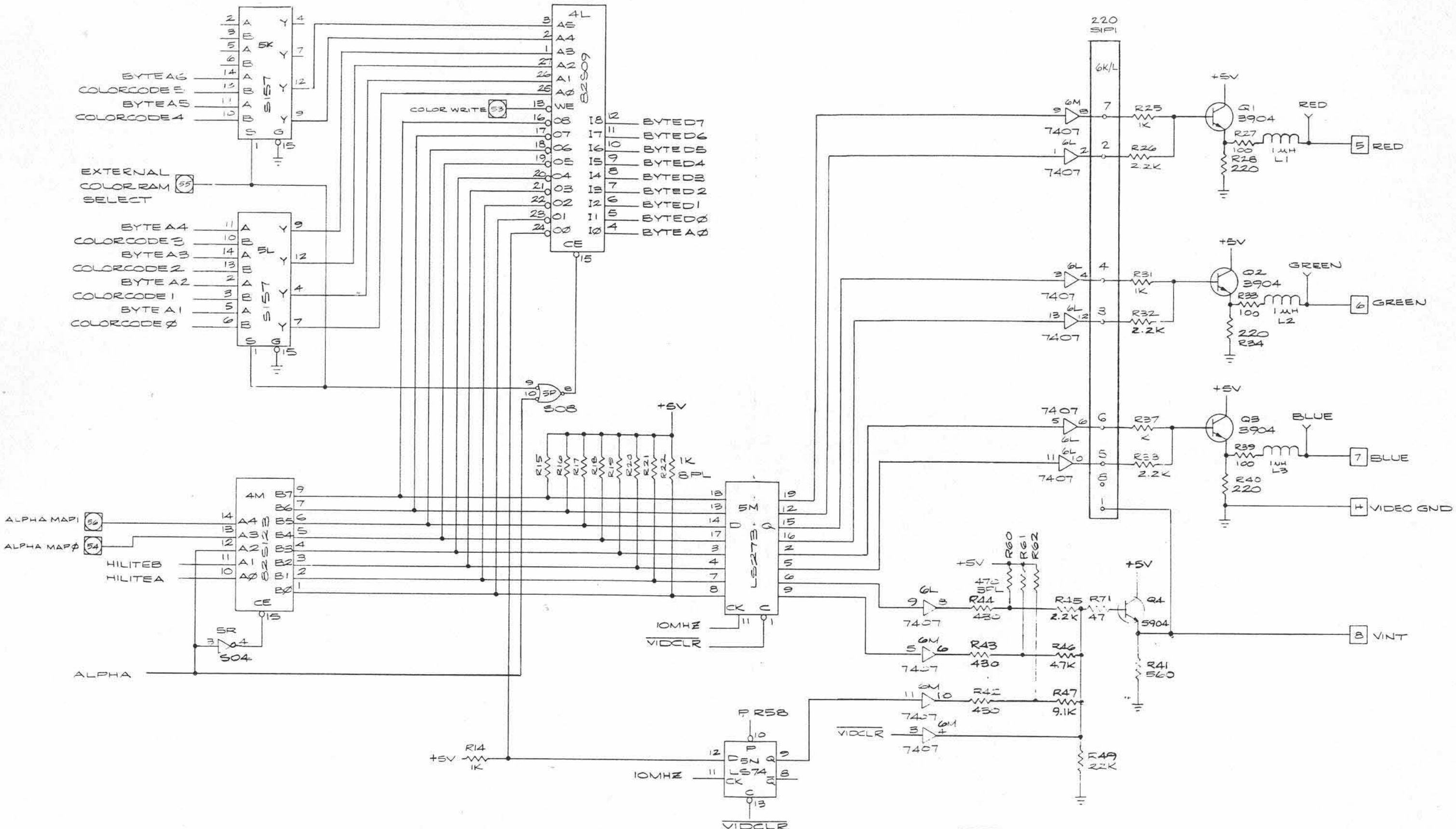
SP-251 Sheet 9A
1st printing



I, ROBOT Video PCB

ATARI
A Warner Communications Company

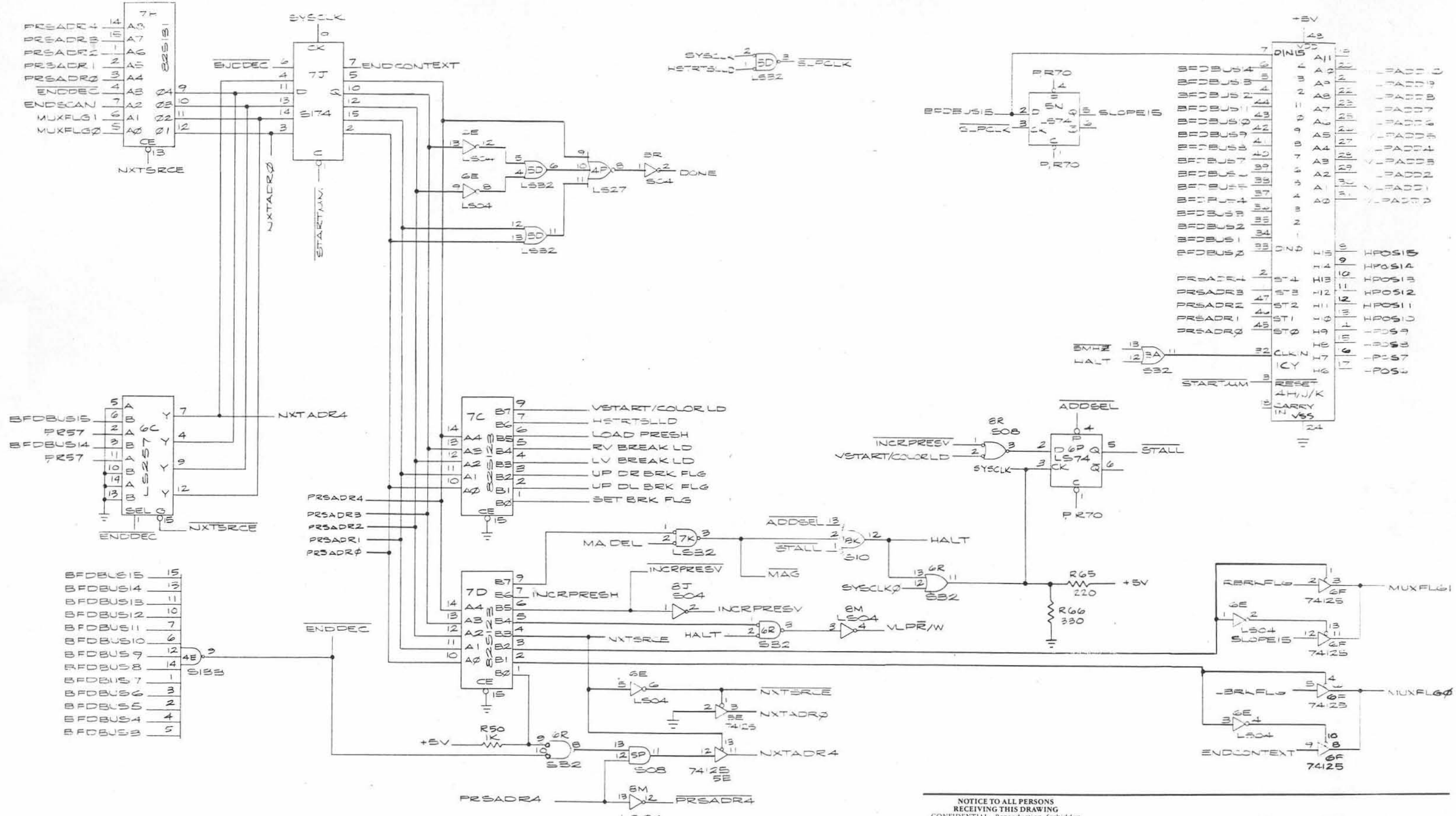
SP-251 Sheet 9B
1st printing



I, ROBOT Video PCB

ATARI
A Warner Communications Company

SP-251 Sheet 10A
1st printing



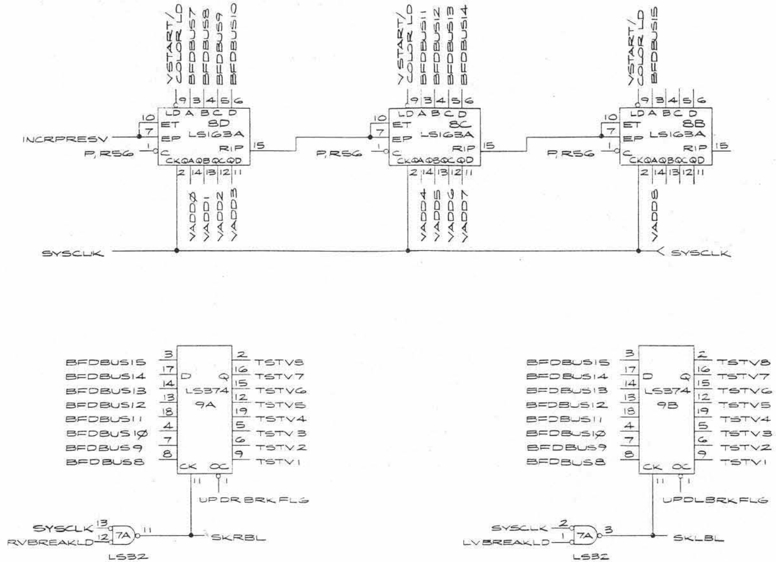
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

I, ROBOT Video PCB

ATARI

A Warner Communications Company

SP-251 Sheet 10B
1st printing



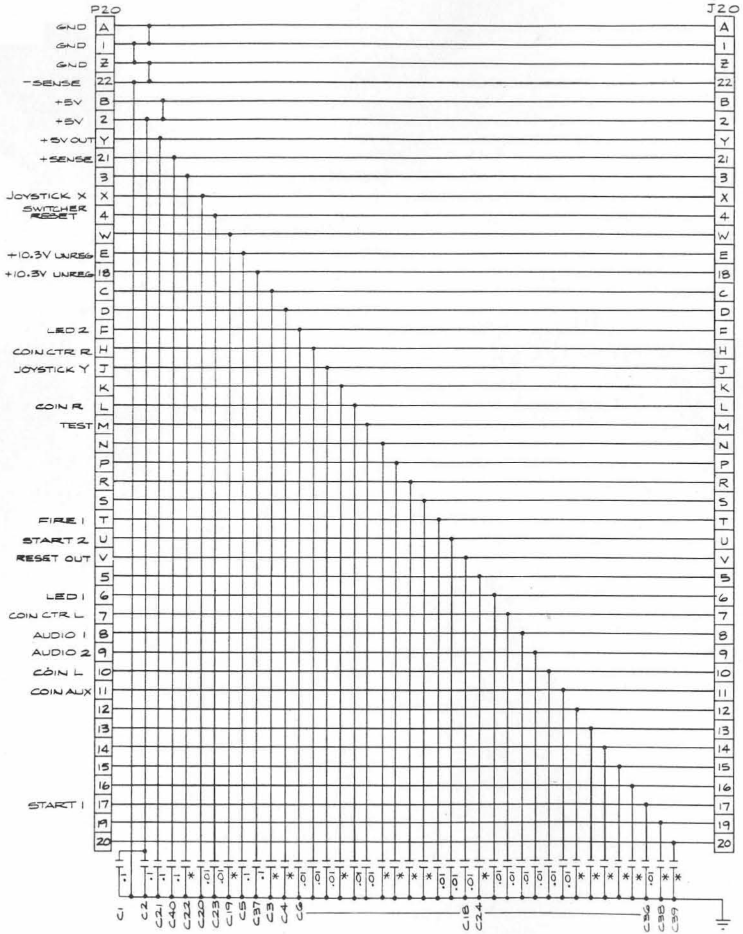
NOTICE TO ALL PERSONS RECEIVING THIS DRAWING

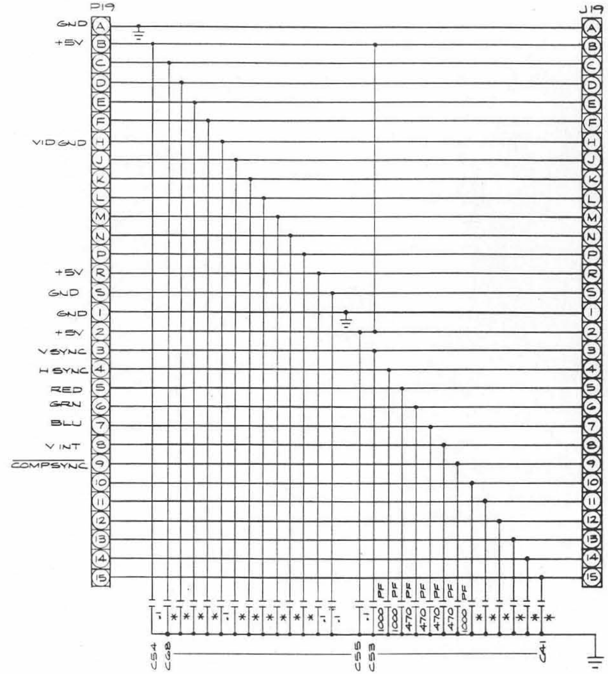
I, ROBOT Video PCB

ATARI

A Warner Communications Company

SP-251 Sheet 11A
1st printing





NOTE: UNLESS OTHERWISE SPECIFIED

1. CAPACITOR VALUES ARE IN MICROFARADS.
2. * CAPACITOR NOT LOADED.

I, ROBOT EMI Shield PCB

ATARI
A Warner Communications Company

SP-251 Sheet 11B
1st printing